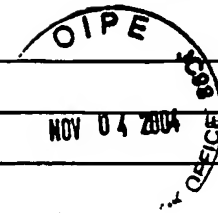


INFORMATION DISCLOSURE CITATION



Atty. Docket No.	05788.0159-01	Appln. No.	10/825,101
Applicant	Bartolomeo Italo TIRLONI		
Filing Date	April 16, 2004	Group:	2874

U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
MJS	6,266,467	07/24/01	Kato et al.			
MJS	6,535,675	03/18/03	Rousseau et al.			
MJS	5,905,838	05/18/99	Judy et al.			
MJS	5,013,131	05/07/91	Fotheringham			
MJS	5,999,679	12/07/99	Antos et al.			
MJS	6,301,419	10/09/01	Tsukitani et al.			
MJS	6,430,347	08/06/02	Cain et al.			
MJS	5,553,185	09/03/96	Antos et al.			
MJS	4,770,492	09/13/88	Levin et al.			
MJS	5,781,684	07/14/98	Liu			
MJS	4,406,518	09/27/83	Matsumura et al.			
MJS	4,852,968	08/01/89	Reed			
MJS	5,684,909	11/04/97	Liu			

FOREIGN PATENT DOCUMENTS

	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
MJS	EP 0 674 193 A2	09/27/95	Europe			
MJS	WO 86/04689	08/14/86	WIPO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MJS	Bell Labs, "Technical Information on the Advantages of TrueWave® RS Fiber," Lucent Technologies, WWW.bell-labs.com , pp. 1-4 (June 1998)
MJS	Jinno, M. et al., "Design of Ultra-Wide Band (1450-1560 nm) WDM Transmission Systems Considering <i>intra</i> - and <i>inter</i> - Wavelength-Band Nonlinear Interactions," Technology and Infrastructure, pp. 205-208, (1998) (month unknown)
MJS	Kani, J. et al., "1470nm Band Wavelength Division Multiplexing Transmission," Electronics Letters Vol. 34, No. 11, pp. 1118-1119, (May, 1998)
MJS	Akasaka, Y. et al., "Enlargement of Effective Core Area on Dispersion Flattened Fiber and Its Low Nonlinearity," OFC '98 Technical Digest, Thursday Morning, pp. 302-303, (1998) (month unknown)

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
MJS	Nouchi, P., "Maximum Effective Area for Non-Zero Dispersion-Shifted Fiber," OFC '98 Technical Digest, Thursday Morning, pp. 303-304, (1998) (month unknown)
MJS	Hatayama, H. et al., "Dispersion Flattened Fiber with Large Effective-Core Area More Than 50 μm^2 ," OFC '98 Technical Digest, Thursday Morning, pp. 304-305, (1998) (month unknown)
MJS	Tajima, K., "Low-Loss Optical Fibers Realized by Reduction of Rayleigh Scattering Loss," OFC '98 Technical Digest, Thursday Morning, pp. 305, (1998) (month unknown)
MJS	Srivastava, A.K., et al., "1 Tb/s Transmission of 100 WDM 10 Gb/s Channels Over 400 km of TrueWave™ Fiber," Lucent Technologies, OFC '98 Technical Digest, pp. PD10-1 - PD10-4 (1998) (month unknown)
MJS	Jinno, M., et al., "First Demonstration of 1580nm Wavelength Band WDM Transmission for Doubling Usable Bandwidth and Suppressing FWM in DSF," Electronic Letters, Vol. 33, No. 10, pp. 882-883, (May 1997)
MJS	Grasso, G. et al., "Microbending Effects in Single Mode Optical Cables," International Wire & Cable Symposium Proceedings, pp. 722-731, (1998) (month unknown)
MJS	Grasso, G. et al., "Microbending Losses of Cabled Single Mode Fibers," pp. 526-532 (publication and date unknown)

Examiner	M. Stahl	Date Considered	12/7/2004
*Examiner:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		
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